



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**
REGION I
475 ALLENDALE ROAD – SUITE 102
KING OF PRUSSIA, PA 19406-1415

January 31, 2023

G. Tim Antley, Vice President
CE&I Manager, Corporate RSO
Infrastructure Consulting & Engineering, PLLC
320 Southview Drive, Suite 104D
Bridgeport, WV 26330

**SUBJECT: INFRASTRUCTURE CONSULTING & ENGINEERING, PLLC, REQUEST FOR
ADDITIONAL INFORMATION, MAIL CONTROL NO. 634173**

Dear Mr. Antley:

This is in reference to your application dated January 10, 2023, requesting a new NRC License, which has been assigned License No. 47-35695-01. Some of the items below reference NUREG-1556, Volume 1, Revision 2, which can be found online at: <https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v1/index.html>. In order to continue our review, we need the following additional information:

1. Your application included a copy of your State of Georgia license. This license identified your organization as “Infrastructure Consulting & Engineering, PLLC.” Your NRC license application did not include “PLLC” or “Professional Limited Liability Company.” Please clarify if the NRC license should include “PLLC” appended to your organization’s name.
2. Your application Form 313 and subsequent content did not request authorization for temporary job sites as a location to use and store licensed radioactive materials, but the NRC understands that this is a necessary component of your operations. The NRC will add this authorization to your pending license unless you indicate otherwise. No response is required for this item unless any of the above is not consistent with your understanding.
3. NUREG-1556, Volume 1, Revision 2, Section 8.8 addresses the necessary information to be submitted for the approval of a new Radiation Safety Officer, and in particular the need for sufficient documentation demonstrating the proposed RSO is qualified by training and experience. Your application provided evidence of sufficient training but did not address what experience Cody Roush has with portable nuclear gauges. Commensurate with the above, please provide supporting information demonstrating Cody Roush’s pertinent experience with portable nuclear gauges.

4. Your application described the storage of portable nuclear gauges in a storage locker in Charleston, West Virginia. Please provide the following:
 - a. Confirm the security of the portable nuclear gauge(s) stored within the described storage locker will be sufficient to maintain compliance with the NRC's security requirements in 10 CFR 30.34(i), including from the storage locker owner/operator.
 - b. Clarify how material accountability (addressed in NUREG-1556, Volume 1, Revision 2, Section 8.10.3) will be addressed given the use of a storage locker rather than a traditional commercial office (i.e. will gauge utilization logs or equivalent and other documentation commonly stored at a field office be stored at the locker or an alternative location?).
 - c. Provide a facility diagram for your portable nuclear gauge storage location. Your application included an overhead satellite view of the storage building but did not include a diagram consistent with the description in NUREG-1556, Volume 1, Revision 2, Section 8.9.

We will continue our review upon receipt of this information. Please reply to my attention at:

R1DRSSMail.Resource@nrc.gov

Reference – Jason vonEhr

Mail Control No. 634173

In order to continue prompt review of your application, we request that you submit your response to this letter within 30 calendar days from the date of this letter.

An electronic version of the NRC's regulations is available on the NRC Web Site at: www.nrc.gov. Additional information regarding use of radioactive materials may be obtained on the NRC Web Site at: <http://www.nrc.gov/materials/miau/mat-toolkits.html>. This site also provides the link to the toolbox for updated information on the revised regulations for naturally-occurring and accelerator-produced radioactive materials (NARM).

In accordance with 10 CFR 2.390 of the NRC's "Agency Rules of Practice and Procedure," a copy of this letter will be available electronically for public inspection in the NRC Public Document Room or from the NRC's document system (ADAMS). ADAMS is accessible from the NRC Web Site at: <http://www.nrc.gov/reading-rm/adams.html>. Please be aware that you may request that certain portions of your submittal to NRC be withheld from public disclosure as proprietary information. To do this, you must execute an affidavit as specified in 10 CFR 2.390. You must list all portions that you wish to be held proprietary, along with your reasoning as to why that is appropriate. While it is allowable, please refrain from submitting proprietary information in support of a license unless necessary. Keep in mind that all NRC licenses are considered to be in the public domain, and therefore may be viewed by any member of the public who requests to see them.

If you have any questions regarding this request for additional information, please contact me at (610) 337-5256 or via electronic mail at Jason.vonEhr@nrc.gov.

Thank you for your cooperation.

Sincerely,

Jason vonEhr, Health Physicist
Commercial, Industrial, R&D
and Academic Branch
Division of Radiological Safety and Security
Region I

License No. 47-35695-01
Docket No. 030-39332
Mail Control No. 634173

cc: Cody Roush, Proposed RSO

INFRASTRUCTURE CONSULTING & ENGINEERING, PLLC, REQUEST FOR ADDITIONAL INFORMATION, MAIL CONTROL NO. 634173 DATED JANUARY 31, 2023

DOCUMENT NAME: G:\WBL Documents\WBL License RAI\L47-35695-01.634173.RAI.docx

SUNSI Review Complete: JEV

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OFFICE	RI:DRSS	N					
NAME	Jason vonEhr						
DATE	01/31/2023						

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